Untitled3

March 6, 2020

```python
[2]: %matplotlib inline
     from skimage.io import imread, imsave, imshow
     from numpy import clip
     from skimage import img_as_float
```
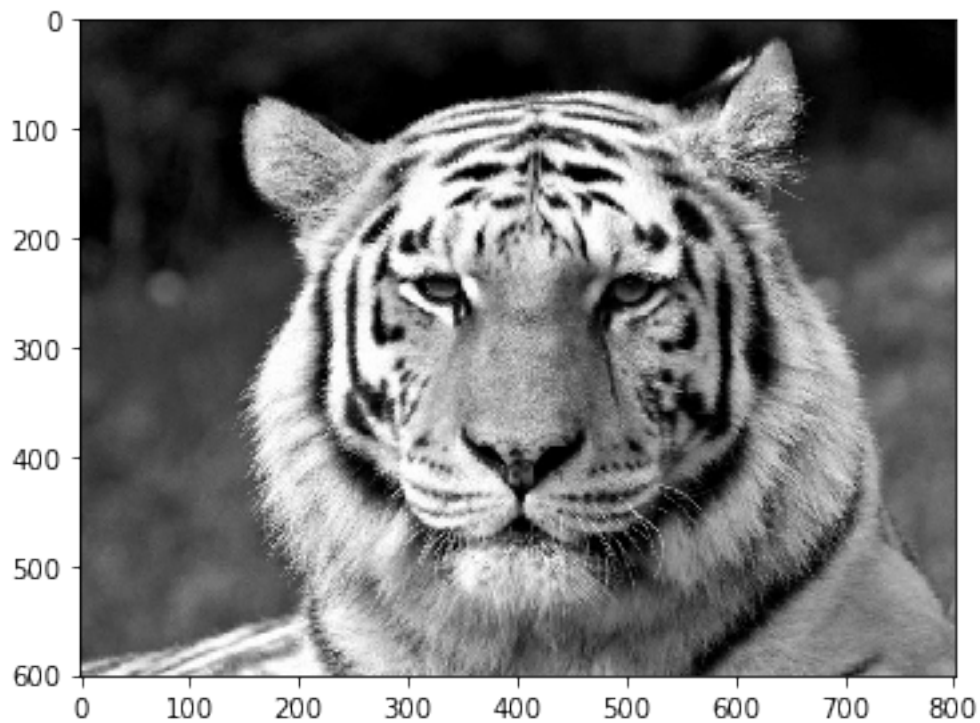
```python
[3]: from numpy import dstack
```

```python
[4]: img = imread("tiger-color.png")
```

```python
[6]: img_f = img_as_float(img)
```

```python
[11]: r = img_f[:, :, 0]
```

```python
[12]: imshow(r)
```

```
[12]: <matplotlib.image.AxesImage at 0x373aa90>
```

```
[13]: g = img_f[:, :, 1]
      b = img_f[:, :, 2]
```

```
[14]: img_c = dstack((b,r,g))
```

```
[15]: imshow(img_c)
```

[15]: <matplotlib.image.AxesImage at 0x3767ee0>